1, a a company The Property

research a graffillascie type

LIBRARY

RECEIVED

\*\* WAY 2 & 1935 \*

\*\* Department of Agriculture

beganing intersity to the

EQUALIZATION ACCOUNTING

for

STABILIZATION OF DAIRY PRICES TO PRODUCERS

under the

road cardhating, Itomesically, describe in the anat combin and per-

AGRICULTURAL ADJUSTMENT ADMINISTRATION

There there is been see but for our feether, enoughing to govern-

COPYRIGHTED BY
NATIONAL ASSOCIATION OF
COST ACCOUNTANTS

Process 1970 to 1970 and analysis and and aid professors, like other contractors

ment of the desired that the second of the second to the desired

tronger are modely the Sciny former to be the parint standing law

constitution and appropriate the propriate the propriate the propriate of the propriate of

By the same of the support and the support and the best of the support of the sup

include the early part of this the production of the charte

Harry S. Moyer
Staff Accountant
Systems & Audit Unit
Agricultural Adjustment Administration

"The Termon liesman personal symmetrics and the second state of

prompty to the second and the second second

THE RESERVE OF THE PROPERTY AND THE PROPERTY OF THE PROPERTY O

THE CONTROL OF SECTION AND SECTION AND SECTION ASSESSMENT OF SECTION ASSESSMENT ASSESSMENT OF SECTION ASSESSMENT OF SECTION ASSESSMENT ASSESSME

MILLIAMOYON LINGSONS MILLS

HERETAL BEAUTY PRODUCE TO STRATE THE SECOND STRATE STRATES OF THE SECOND SECOND

28, 1925, under the Act of March 3,

the same that it is a second to the second t

WE

# EQUALIZATION ACCOUNTING A CONTRACT OF THE PROPERTY OF THE PROP

The Part 200

# STABILIZATION OF DAIRY PRICES TO PRODUCERS under the additional adjustment administration

tractionalists, as referred to under the bet above, in these

the second control of the declared policy of the second Milk is one of Agriculture's largest and most important commodities. In the United States there is now a national consumption of milk this license and with respect to the term and of one pint per day per person. For the past hundred years in this country, there has been one cow for each family, according to government statistics. Economically, dairying is the most stable and permanently profitable type of agriculture. During the years immediately following the World War and up to the world wide depression through the years 1929 to 1932, however, milk and its products, like other agricultural commodities have shown a steady decline in prices to the dairy. store and/of foreign committee farmer. As a result, the dairy farmer during the period steadily increased his production to return to him an income to meet his required products the most recentral by this lines as west to constabile 

During the early part of 1933 the Agricultural Adjustment Administration was organized by an Act of Congress wherein it was provided in Section 8 of the Act, as follows:

. "Sec. 8. In order to effectuate the declared policy, the Secretary of Agriculture shall have power - \* \*

producers and others to engage in the handling, in the current of interstate or foreign commerce, of any agricultural commodity or product thereof, or any competing commodity or product thereof. Such product thereof, or any competing commodity or product thereof. Such licenses shall be subject to such terms and conditions, not in conflict with existing Acts of Congress or regulations pursuant thereto, as may be necessary to eliminate unfair practices or charges that prevent or tend to prevent the effectuation of the declared policy and the restoration of normal economic conditions in the marketing of such commodities or products and the financing thereof.

# EMBORION OF ENDINE AND MOLLY TO MOLLY TO MOLLY TO THE OWN AND THE OWN TO MOLLY THE TARKET AND THE OWN TO MOLLY THE TARKET AND THE OWN THE OWN

Milk is one of Agriculture's largest and most important commodities. In the Paited States there is now a neticeal consumntion of wilk of one pint per day per person. For the past bundred years in this country, there has been one sow for each family, according to government statistics. Foomomically, dairying is the most stable and permanently profitable type of agriculture. During the years impodistely following the World War and up to the world wide depression through the years 1829 to 1932, however, wilk and its products, like other agricultural commodities have shown a steady decline in prices to the dairy farmer. As a result, the dairy farmer during the period steadily independent his production to return to him an income to meet his required expenses.

Ouring the early part of 1938 the agricultural adjustment hasinistration was organized by an Act of Congress wherein it was provided in Section 8 of the Act, as follows:

\*\*Sec. 8. In order to affectuate the declared policy, the Secre-

"(3) To issue licenses permitting processors, essociations of producers and others to engage in the handling, in the current of interests or foreign commerce, of any agricultural commedity or product thereof. Such literess shall be subject to such terms end conditions, not in confittet with oristing acts of Congress or regulations pursuant thereto, or any be necessary to eliminate unfair practices or charges that prevent or tend to prevent the effectuation of the declared policy and the restoration of normal scenomic conditions in the marketing of soon sommediates or products and the financing thereof."

such reports as to quantities of agricultural commodities or products thereof bought and sold and the prices thereof, and as to trade practices and charges, and to keep such systems of accounts, as may be necessary for the purpose of part 2 of this title.

The License, as referred to under the Act above, is then promulgated in accordance with the declared policy of the Act and provides as follows:

to the issuance of this License and with respect to the terms and provisions thereof have been afforded interested parties; and

'Mhereas, the undersigned finds that it is necessary to issue this License pursuant to section 8 (3) of said Act and that the terms and provisions hereof are necessary in order to effectuate the purposes of the Act; and

'Whereas, the undersigned finds that this License and the terms and provisions hereof are in accordance with the provisions of section 8 (3) of the Act and tend to effectuate the purposes of the Act; and

tion and handling of milk and the products thereof, covered by this License, are in the current of interstate and/or foreign commerce since the portion thereof which occurs within the bounds of a single State affects and actually and potentially competes with the marketing, distribution and handling of commodities and products which a occur between or among several States, and since the commodity, and the products thereof, covered by this License cannot be separated into interstate and intrastate portions, the supply and the marketing, distribution and handling thereof being inextricably commingled, so that it is impossible to regulate the interstate marketing, distribution and handling, and the failure to regulate the latter will defeat and obstruct the purposes of the act with respect to the former:

'Thereas, the undersigned finds that the said License is in accordance with the provisions of section 8 (3) of the said Act and tends to effectuate the declared policy set forth in section 8 of said Act, in that the terms and conditions thereof

balance between the production and consumption of milk and/or products thereof, and such marketing conditions therefor, as will tend to reestablish prices to farmers producing said commodities at a level that will give such commodity and/or products thereof a purchasing power with respect to articles that farmers buy equivalent to the purchasing power of such commodity and/or products thereof in the base period, August 1909-July 1914;

determined to deliber that the section of the section to furnish such reports as to quantities of agriculturel commodities or products thereof bought and sold and the prices thereof, and as to trade precision and charges, and to keep such systems of scounts.

It may be necessary for the purpose of part 2 of this fitte. \* \* \* \*

The License, as referred to under the Act shows, is them proveded in accordance with the declared policy of the Act and movides as follows:

to one identity the collect and opportunity for hearing with respect to the terms and to the respect to the terms and provisions there of have been efforded intercepted parties; and

esset of versecos at it that shall becale about the ascessry to issue that it is ascessry to increase paragraph to section 8 (3) of said act that the terms and provisions hereof are necessary in order to effective the car-

ented est has composit stat test about beauterebow off .sectods of motives to spaletvow; est state constrous at one located enterior has bee itse est to second est to (8) 8

rion and handling of milk and the products the merketing, distribution and handling of milk and the products themself, covered by which the market and/or foreign commerce of the products and/or foreign commerce of the series of the series and although the single characters and structs and series and products at the series of the series and the series of the the series of the the series of the the series of the series of the institution and handling, and the requisit of the institution of the series of the institution of the institution of the former.

cordence with the provisions of section S (3) of the sold Act and tends to affective the free decision S (1) of the section S of and tends to affective the decision and tends to that the terms and conditions thereof

Alia to actual to establish and maintain such as a constant of alia in actual to actua

individual Commercial Pasteurizing Companies, and the holding of a public hearing, offers to the Area involved what is known as a "Pool Plan for Milk Markets". There are four of these pool plans in uniform use. Each plan is applicable to a particular type of Marketing Area and certain desired conditions. These pool plans are enumerated as follows:

# Pool Plan No. 1. saised price for all mile (Flans I and S)

This pooling plan is for Milk Markets that receive their entire supply of milk at plants within the Sales Area. Under this plan, producers receive a blended price for all milk delivered by them.

### Pool Plan No. 2.

This pooling plan is for Milk Markets that receive their entire supply of milk at plants within the Sales Area. something price Under this plan, producers are paid on the base-surplus plan for milk delivered by them. Though base.

# Pool Plan No. 3. "Vallable records. The onse of an included

producer is his This pool plan is for milk markets that have country stations and freight differentials. Under this plan, producers THE REPORT OF SALE receive a blended price for all milk, with adjustments based on notice to give weath more the distance of the country stations from the market. equalize chang preducers the barden of carrying simples wilk man in

### Pool Plan No. 4.

in and the dispuss This pool plan is for Milk Markets that have country stations and freight differentials. Under this plan, producers are paid on the base-surplus plan for all milk, with adjustments based on the distance of the country stations from the market. veryions of the muchan s

individual Commercial Pasteurising Companies, and the holding of & public hearing, offers to the area involved what is known as a "lool Flan for Milk Markets". "Rere ere four of these pool plane in uniform use. Each plan is applicable to a pertionier type of Marksting Area and cortain desired conditions. Those pool plens are enumerated as follows:

# Pool Flam No. 1.

This pooling plan is fer Hilk Markets that receive their naball .sera seind of minta within at place area. Under this plan, producers receive a blended price for all milk delivered by them.

Pool Plan No. 2. This pooling plan is for Wilk Markets that receive their entire supply of milk at pleats within the Selen Ares. Under this plan, producers are paid on the base-surplus plan for milk delivered by them.

Pool Plon Roy It rutewoo evan dedy adelies with not at said loog eldt. stations and freight differentials. Under this plan, producers no beard strented by the for all milk, with adjustments based on the distance of the country stations from the market.

# Pool Plan No. 4.

This pool plan is for Milk Markets that have country stations and freignt differentials. Under this plan, producers are reld on the bese-eurolos plan for all wilk, with adjustments . textus of the distance of the country stations from the market. It will be noted from these pool plans that they are applicable to two types of markets; is the early of the harket Administrator to

- explain the there production is in Sales Area (Plans 1 and 2)
- and that two plans are offered:
- under 1. A straight blended price for all milk (Plans 1 and 3)
- to purelish his certain purchases and cales information from his books.

  Surplus Wilk (Plens 2 and 4).

The "Straight Blended Price Pool Plans" give all producers an equal price for all of their milk, in accordance with the sales use of the milk in the Area.

The "Base and Surplus Fool Plan" gives to all producers an equal price for all of their base milk at a blended price and also a separate and a lower price for all milk they deliver in excess of their base. "Bases" are calculated on the volume of past deliveries by producers, as shown by available records. The base of an individual producer is his proportion of the total fluid milk and cream sales on the market as established by his deliveries during a certain period of the year, determined by the Market Administrator. This pool plan seeks to give each producer an equitable share of the market and to equalize among producers the burden of carrying surplus milk not in demand for direct consumption and therefore low in value.

The License is administered by a Market Administrator, appointed by the Secretary of Agriculture. To pay the expenses of the supervisory services of the Market Administrator, the producers' groups agree to a

eldacilique era vent tent unaiq focq sands merit befon ed ille \$1

- 1. Shere production is in Sales area (Plans 1 and 2)

  2. Shere production is outside of Sales area (Plans 3 and 4)
  and that two plans are offered:
  - 1. A stroight blonded price for all milk (Flans 1 and 3)
  - 2. A blanded price for Same Wilk and a stated price for

The "Straight Blanded Fries Fool Plane" give will producers on equal price for all of the risk to the risk to the wilk to the Alk to

The "Base and surplus Fool Flame gives to all producers an equal price for all of their base wilk at a biorded rrice end also a separate and a loner price for all wilk they deliver in excess of their base. "Bases" are calculated on the volume of past deliveries by producers, as shown by available records. The base of an individual producer is his proportion of the total Thuid wilk and crean sales on the market as established by his deliverage during a certain period of the warket as established by the deliverage during a certain period of the year, determined by the inrices administrator. This pool plan seeks to give each producers the burden of carrying surplus wilk not in equalize among producers the burden of carrying surplus wilk not in equalize among producers the burden of carrying surplus wilk not in

The License is administered by a Nerket Administrator, appointed by the Secretary of Agriculture. It pay the expanses of the supervisory services of the Sarvices of the Sarvi

of milk they handle. It is the duty of the Market administrator to PCOL explain the License and supervise it, but he has no sutherity to POR MILK MAPARETS

In the administration of a License, the Market Administrator, this cling plan is for mulk nurbets which remet which remet to furnish him certain purchases and sales information from his books and records which will reflect the marketing of all milk is the area. From this information, the Parket Administrator determines the current price for milk to Declarers. The determination of this trice is also dependent upon the Pool Plan adopted by the Marketing Area. Illustrations of these look liens of these look liens by mathematical calculations are as follows:

Prepared

Dairy Section
Agricultural Adjustment Administration
Washington, D. O.

production of the control of the con

the same of the sa

the same of the sa

### POOL PLAN NO. I.

### FOR MILK MARKETS

### BEGIN- PAG. W

This pooling plan is for milk markets which receive their entire supply of milk at plants within the sales area. Under this plan, producers receive a blended price for all milk delivered by them.

The purpose of this pooling plan is to provide a means by which all producers who sell milk in the market will share alike in the higher price for milk used as whole milk. All producers will also share alike in the lower prices for milk used for cream and for manufacturing purposes. Distributors are treated equitably because all distributors must pay the same price for milk used for similar purposes. The details of this plan are subject to reasonable modification to fit local conditions.

Three other pool plans are available for other types of markets: Pool Plan No. II is for markets which receive their entire supply of milk at plants within the sales area, and which pay producers on a base-surplus plan. Pool Plan No. III is for markets which have country stations and freight differentials, and which pay producers a blended price for all milk. Pool Plan No. IV is for markets which have country stations and freight differentials, and which pay producers on a base-surplus plan.

Prepared
by the
Dairy Section
Agricultural Adjustment Administration
Washington, D. C.

### PART I - EXPLANATORY

This Pool Plan is for markets having no country stations or freight differentials. A blended price is pail to producers for all milk. This Pool operates as follows:

- (a) THE AMOUNT OF MONEY WHICH THE DISTRIBUTORS ARE CBLIGATED TO PAY FOR MILK IS DETERMINED ACCORDING TO THE USE MADE OF THE MILK. Class I, class II, and Class III milk represent the uses made of milk by distributors. The total value of the milk in each and all classes for each distributor, and for the entire market, is determined according to the price for the respective class of milk. This does not include purchases by distributors from other distributors. (See Section II).
- (b) The total amount of all milk in hundredweight is determined by adding the amounts of milk delivered by all producers. (See Section II).
- (c) PRODUCERS ARE PAID A BLENDED PRICE FOR ALL MILK, which price is determined by dividing the total value of all milk, as obtained in (a) above, by the total amount of milk as obtained in (b) above. (See Section III).

The Market Administrator maintains adjustment accounts for all distributors:

- (a) EACH DISTRIBUTOR IS DEBITED WITH THE AMOUNT OF MONEY WHICH HE IS OBLIGATED TO PAY FOR MILK as determined in (a) above. (See Sections II and IV); and,
- (b) EACH DISTRIBUTOR IS CREDITED WITH THE AMOUNT OF MONEY WHICH HE PAYS TO PRODUCERS FOR MILK at the blended price as obtained in (c) above. (See Sections III and IV); and,

and the second second

(c) BALANCES ON ADJUSTNENT ACCOUNTS ARE SETTLED WITH THE MARKET ADMINISTRATOR. (See Sections IV and V).

### PART II - ILLUSTRATIVE

-6

The following figures are intended to show how this market pool operates and are not suggestive of proper prices or differentials for any particular market.

# I. BASIC PRELIMINARY INFORMATION

A - All plants are located in the sales area.

# B - Prices Charged Distributors:

Class II - - - \$2.00 per Cwt.
Class III - - - 1.50 per Cwt.
Class III - - - 1.00 per Cwt.

### C - Sales Use:

Plant	Class I	Class III	Class III	Total Milk Delivered
A	Cwt. 500	200	Cwt. 300	Cwt.
В	700	100	200	1,000 1,000
C	300	300	400	1,000
Total	1,500	600	900	3,000
Per Cent	50%	20%	30%	100%

D - One blended price for all milk. (No base-surplus plan)

# II. AMOUNT DISTRIBUTORS ARE OBLIGATED TO PAY FOR MILK:

Plant	Class of Milk	Amount of Milk Cwt.	Price to Distributors	Amount. Obligated to Pay
Plant A: Sub-total	I a a a a II III	500 200 300 1,000	\$ 2.00 1.50 1.00	\$1,000.00 300.00 300.00 \$1,600.00
Plant B: Sub-total	I II III	700 100 200 1,000	\$ 2.00 1.50 1.00	\$1,400.00 150.00 200.00 \$1,750.00
Plant C: Sub-total	I II III	300 300 400 1,000	\$ 2.00 1.50 1.00	\$ 600.00 450.00 400.00 \$1,450.00
Entire Market	: II III	1,500 600 900	\$ 2.00 1.50 1.00	\$3,000.00 900.00 900.00
Total.		3,000*	\$ 1.60**	\$4,800.00

<sup>\*</sup>Total milk delivered by producers.

\*\*\$4,800.00 ÷ 3,000 (cwt.) = \$1.60 Blended price to Producers for all milk.

# III. DETERMINATION OF BLENDED PRICE AND PAYMENT TO PRODUCERS:

Plant	Amount Distributors are obligated to pay	Amount of Milk Cwt.	Price to Producers	Payment to Producers
A B C	\$ 1,600.00 1,750.00 1,450.00	1,000 1,000 1,000	\$ 1.60 1.60 1.60	\$ 1,600.00 1,600.00 1,600.00
Total	\$ 4,800.00	3,000	\$ 1.60	\$ 4.800.00

\$4,800 : 3,000 (cwt.) = \$1.60 Blended price to Producers for all milk.

# IV. ADJUSTMENT ACCOUNTS OF DISTRIBUTORS:

PLANT A	DI-ANT B	PLANT C	
Debit Credit	Debit Credit	Debit Credit	
\$1,600.00: \$1,600.00	\$1,750.00: \$1,600.00	\$1,450.00: \$1,600.00 150.00:	
\$1,600.00: \$1,600.00	\$1,750.00: \$1,750.00	\$1,600.00: \$1,600.00	

Each distributor is debited with the amount he is obligated to pay for milk. He is credited with the amount he pays producers at the blended price. The difference is paid to or by the Market administrator.

# V. PAYMENTS TO AND BY THE MARKET ADMINISTRATOR:

# MARKET ADMINISTRATOR

Debit		Credit
From B	\$150.00:To C	\$150.00
	\$150.00:	\$150.00

:

.

÷

: : :

.

### POOL PLAN NO. II.

### FOR MILK MARKETS

# 13 Echi - P. 13 E

This pooling plan is for milk markets which receive their entire supply of milk at plants within the sales area. Under this plan, producers are paid on the basesurplus plan for milk delivered by them.

The purpose of this pooling plan is to provide a means by which all producers who sell milk in the market will share alike in the higher price for milk used as whole milk. All producers will also share alike in the lower prices for milk used for cream and for manufacturing purposes. Producers are paid for their milk as base and surplus in order to encourage uniform production throughout the year. Distributors are treated equitably because all distributors must pay the same price for milk used for similar purposes. The details of this plan are subject to reasonable modification to fit local conditions.

Three other pool plans are available for other types of markets: Pool Plan No. I is for markets which receive their entire supply of milk at plants within the sales area, and which pay producers a blended price for all milk delivered by them. Pool Plan No. III is for markets which have country stations and freight differentials, and which pay producers a blended price for all milk. Pool Plan No. IV is for markets which have country stations and freight differentials, and which pay producers on a base-surplus plan.

Prepared
by the
Dairy Section
Agricultural Adjustment Administration
Washington, D. C.

### PART I - EXPLANATORY

This Pool Plan is for markets which have no country stations or freight differentials, but which pay producers on a base-surplus plan. Each producer is paid a blended price for his delivered base but is paid only the manufactured or Class III price for all additional deliveries of milk. The Pool operates as follows:

- (a) THE AMOUNT OF MONEY WHICH THE DISTRIBUTORS ARE OBLIGATED TO PAY FOR MILK IS DETERMINED ACCORDING TO THE USE MADE OF THE MILK. Class I, Class II, and Class III represent the uses made of milk by the distributor. The total value of the milk in each and all classes for each distributor, and for the entire market, is determined according to the price for the respective class of milk. This does not include purchases by distributors from other distributors. (See Section II).
- (b) The total delivered bases in hundredweight is determined for the market by adding such amounts of milk as are delivered by producers not in excess of their respective bases. (See Section I, sub-division D).
- (c) PRODUCERS ARE PAID THE MANUFACTURED OR CLASS III PRICE FOR SURPLUS MILK. The amounts to be paid for such milk are totaled for each distributor and for the entire market. (See Section III). (Surplus milk is milk in excess of delivered bases).
- (d) The amount of money to be paid producers for surplus milk as determined in (c) above, is subtracted from the total amount of money which distributors are obligated to pay for milk as determined in (a) above. This resulting figure represents the money available for payment to producers for their delivered bases. (See Section IV).
- (e) PRODUCERS ARE PAID A BLENDED PRICE FOR DELIVERED BASES, which price is obtained by dividing the amount of money available for delivered bases as computed in (d) above, by the amount of milk represented by the delivered bases as computed in (b) above. (See Section V).

The Market Administrator maintains adjustment accounts with all distributors:

(a) EACH DISTRIBUTOR IS DEBITED WITH THE AMOUNT OF MONEY WHICH HE IS OBLIGATED TO PAY FOR MILK as determined in (a) above. (See Sections II and VI); and.

- (b) EACH DISTRIBUTOR IS CREDITED WITH THE AMOUNT OF MONEY WHICH HE PAYS TO PRODUCERS for delivered bases according to the blended price as determined in (e) above, and for the amount of money which he pays to producers for surplus milk as determined in (c) above. (See Sections III, V, and VI), and
- (c) BALANCES ON ADJUSTMENT ACCOUNTS ARE SETTLED WITH THE MARKET ADMINISTRATOR. (See Sections VI and VII).

### PART II - ILLUSTRATIVE .

The following figures are intended to show how this market pool operates and are not suggestive of proper prices or differentials for any particular market.

### I. BASIC PRELIMINARY INFORMATION:

A - All plants are located in the sales area.

### B - Prices Charged Distributors:

Class I --- \$2.00 per Cwt. Class II --- \$1.50 per Cwt. Class III --- \$1.00 per Cwt.

### C - Sales Use:

Plant	Class I	Class II	Class III	Total Milk Delivered Cwt.
A	500	200 :	300	1,000
B	700	100	200	1,000
C	300	300	400	1,000
Total Per Cent	1,500 50%	600 20%	900	3,000

### D - Established and Delivered Bases of Producers supplying the market:

Plant	Total Established Bases Cwt.	Total Delivered Bases Cwt.	Total Milk Delivered Cwt.	Excess over Delivered Bases
A	800	700	1,000	300
B	900	800	1,000	200
С	700	500	1,000	500
Total	2,400	2,000	3,000	1,000

It should be noted that delivered bases at each plant are shown to be less than the established bases, yet each plant has a substantial proportion of surplus milk (excess over delivered bases). This is a usual situation in base-surplus markets, because some farmers do not deliver as much milk as their base allotments while other farmers deliver in excess of these amounts. Care should be exercised in reporting the amount of milk represented by delivered bases and the amount of milk represented as surplus milk so that this point will not be overlooked.

# II. AMOUNT DISTRIBUTORS ARE OBLIGATED TO PAY FOR MILK:

Plant	Class of Milk	Amount of	Pric	e to contributors	Amount Obligat to Pay	ed.
Plant A: Sub-tota	I II III ls	500 200 300	\$ (1.00) (1.00)	2.00 1.50 1.00	300.	00
Plant B;	I II III ls	700 100 200 1,000	·:	1.00	\$1,400.0 150.0 200.0	ÓÓ
Plant C:	I II III ls	300 300 400 1,000	<b>\$</b>	2.00 1.50 1.00	\$ 600.0 450.0 400.0	Ó
Entire Marl	<pre> cet: I II III III III III III III III III</pre>	1,500 600 900	\$	2.00 1.50 1.00	\$3,000.0 900.0	)O
Total		3,000*		Sylvenia.	125 Sept.	\$4,800.00

<sup>\*</sup>Total milk delivered by producers.

# III. PAYMENTS TO PRODUCERS FOR SURPLUS MILK:

Plant W	Surplus Milk* Cwt.	Price to Producers**	Payment to Producers
A B C	200 200 500	\$ 1.00 1.00 1.00	\$ 300.00 200.00 500.00
Total	1,000.	\$1.00	\$ 1,000.00

<sup>\*</sup>Excess over delivered bases. See Section I, subsection D. \*\*Price of manufactured or Class III milk.

# IV. AMOUNT AVAILABLE FOR PAYMENT OF DELIVERED BASES:

Plant	Amount Distributors are obligated to pay	Payment for excess over Delivered bases *	Amount Available for Delivered bases
A B C	\$ 1,600.00 1,750.00 1,450.00	\$ 300.00 200.00 500.00	\$ 1,300.00 1,550.00 950.00
Total	\$ 4,800.00	\$1,000.00	\$ 3,800.00**

\*See Section III.

# V. PAYMENTS TO PRODUCERS FOR DELIVERED BASES:

Plant	Delivered Bases* Cwt.	Blended Price to Producers	Payments to Producers
A B C	700 800 500	\$ 1.90 1.90 1.90	\$ 1,330.00 1,520.00 950.00
Total	2,000	\$ 1.90	\$ 3,800.00

\$3,800.00 ÷ 2,000 (cwt.) = \$1.90 Blended price to producers for delivered bases.

<sup>\*\*\$3,800.00 ÷ 2,000 (</sup>cwt.) = \$1.90 Blended price to producers for delivered bases.

<sup>\*</sup>See Section I, subsection D.

### VI. ADJUSTMENT ACCOUNTS OF DISTRIBUTORS:

PLANT	$\overline{\mathbf{V}}$	PLANT P		PLAN	T C
Debit	Credit	Debit	Credit	Debit	Credit
\$1,600.00	\$ 300.00	\$1,750.00	\$ 200.00 1,520.00 30.00	\$1,450.00	\$ 500.00
\$1,630.00	\$1,630.00	\$1,750.00	\$1,750.00	\$1,450.00	\$1,450,00

Each distributor is debited with the amount he is obligated to pay for milk. He is credited with the amount he pays producers for surplus milk, and he is credited with the amount he pays producers for delivered bases. The balance is paid to or by the Market Administrator.

### VII. PAYMENTS TO AND BY THE MARKET ADMINISTRATOR:

### MARKET ADMINISTRATOR

Debit			Credit
To A	\$30.00	From B	\$30.00
	\$30:00		\$30.00

Compression of the Compression of the

### POOL PLAN NO. III.

FOR MILK MARKETS

### BEGIN - PAGE Z

This pool plan is for milk markets which have country stations and freight differentials. Under this plan, producers receive a blended price for all milk, with adjustments based on the distance of the country stations from the market.

The purpose of this pooling plan is to provide a means by which all producers who sell milk in the market will share alike in the higher price for milk used as whole milk. All producers will also share alike in the lower prices for milk used for cream and for manufacturing purposes. Distributors are treated equitably because all distributors must pay the same price for milk purchased at similar locations and used for similar purposes. The details of this plan are subject to reasonable modification to fit local conditions.

Three other pool plans are available for other types of markets: Pool Plan No.I is for markets which receive their entire supply of milk at plants within the sales area, and which pay producers a blended price for all milk delivered by them. Pool Plan No.II is for markets which receive their entire supply of milk at plants within the sales area, and which pay producers on a base-surplus plan. Pool Plan No.IV is for markets which have country stations and freight differentials, and which pay producers on a base-surplus plan.

Prepared
by the
Dairy Section
Agricultural Adjustment Administration
Washington, D.C.

### PART-I-EXPLANATORY

This Pool Plan is for markets having country stations and freight differentials. A blended price is paid producers for all milk delivered. Distributors' zone differentials are intended to reflect the added cost of operating country stations and transporting the milk to the sales area in the form in which it is finally used. Producers' zone differentials are intended to reflect the cost of transporting whole milk to the sales area, thereby giving producers near the market the full advantage of their location. The Pool operates as follows:

- (a) THE AMOUNT OF MONEY WHICH DISTRIBUTORS ARE OBLIGATED TO PAY FOR MILK IS DETERMINED ACCORDING TO THE USE MADE OF THE MILK, and according to the zone or plant location at which the milk is purchased. Class I, Class II, and Class III milk represent the uses made of the milk by distributors. The total value of the milk in each and all classes for each distributor, and for the entire market, is determined according to the price for the respective class of milk at the plant at which the milk is delivered. This does not include purchases by distributors from other distributors. (See Section II).
- (b) The total amount of milk in hundredweight is determined by adding the amounts of milk delivered by producers. (See Section II).
- (c) The amount of money available with which to pay producers for all milk as determined in (a) above, is adjusted to reflect the value of such milk within the sales area by adding the producers' zone differentials on all milk delivered to country plants. (See Section III).
- (d) PRODUCERS ARE PAID A BLENDED PRICE FOR ALL MILK, which price is determined by dividing the total value of all milk as determined in (a) above, by the total amount of milk as determined in (b) above. This price is for all milk delivered to the plants in the sales area. Prices in other zones reflect the producers' zone adjustments made in (c) above. (See Section IV).

The Market Administrator maintains adjustment accounts with all distributors:

- (a) EACH DISTRIBUTOR IS DEBITED WITH THE AMOUNT OF MONEY WHICH HE IS OBLIGATED TO PAY FOR MILK as determined in (a) above. (See Sections II and V); and,
- (b) EACH DISTRIBUTOR IS CREDITED WITH THE AMOUNT OF MONEY WHICH HE PAYS PRODUCERS FOR MILK at the blended price obtained in (d) above. (See Sections IV and V); and,
- (c) BALANCES ON ADJUSTMENT ACCOUNTS ARE SETTLED WITH THE MARKET ADMINISTRATOR. (See Sections V and VI).

### PART II - ILLUSTRATIVE

The following figures are intended to show how this pool operates and are not suggestive of proper prices or differentials for any particular market.

### I. BASIC PRELIMINARY INFORMATION:

A - Zone	s and Price Adjustments	•	•
Plant	Distance from Sales Area	Adjustments in cost of milk to Distributors*	Zone Differentials in paying Producers **
А	f.e.b. sales area	None :	None
B	50-mile zone	(Class 1 - 25¢ (Class 2 - 10¢ (Class 3 - 0	25¢ on all milk
С	150-mile zone	(Class 1 - 50¢ (Class 2 - 15¢) (Class 3 - 0	50¢ on all milk

<sup>\*</sup> Allowances are made for freight and country plant expense according to the use made of the milk. Class I milk is used as whole milk, Class II as cream, and can be separated at the country station. Class III milk is for manufacturing purposes.

### B - Prices charged Districutors f.o.b. Sales Ares:

Class I - - - \$2.00 Class II - - - \$1.50 Class III- - - \$1.00

### C - Sales Use:

Plant	Class I	Class II	Class III	Total Milk Delivered
	Cwt.	Cwt.	Cwt.	Cwt.
A	500	200	300	1,000
В	700	100	200	1,000
C	300	300	400	1,000
Total	1,500	€ 600 €	900	3,000
Per Cent	50%	20%	30%	100%

### D - One Blended price for all milk. (No base-surplus plan)

<sup>\*\*</sup>These producers' differentials apply to all milk in order to give the producir near the market the full advantage of his location. These adjustments in paying producers do not in any manner affect the amount which the distributors are obligated to pay for their milk.

# II. AMOUNT DISTRIBUTORS ARE OBLIGATED TO PAY FOR MILK:

Plant	Class of Milk	Amount of Milk Cwt.	Price to Distributors	Amount Obligated	
Plant A: (f.o.b. sales a	and the second of the Second	500 200 300 1,000	\$ 2.00 1.50 1.00	\$1,000.00 300.00 300.00	\$1,600.00
Plant B: (50-mil zone) Sub-tot	III	700 100 200 1,000	\$ 1.75 1.40 1.00	\$1,225.00 140.00 200.00	1,565.00
Plant C: (150-mi zone) Sub-tot	III	300 300 400 1,000	\$ 1.50 1.35 1.00	\$ 450.00 \$05.00 \$00.00	1,255.00
Entire M	I	1,500 600 900 3,000		\$2,675.00 845.00 900.00	+,420.00

<sup>\*</sup>The prices at plants B and C reflect the adjustments in cost of milk to distributors at these points according to the use of the milk. See Section I, subsection A.

### III. ADJUSTING FOR PRODUCERS' DIFFERENTIALS TO F.O.B. SALES AREA:

Plant	Amount Distributors obligated to pay	Producer Zone Adjustment*	Adjustment Pr F.O.B. Pr	ended ice to oducer at ch point
A: f.o.b.		, ,	North Charles Control	
Sales	\$ 1,600.00	None	\$ 1,600.00 \$	1.72-1/3
B: 50 mile zone	1,565.00 1,565.00	\$250.00 (1000 x .25) cwt. x rate	1,815,00	1.47-1/3
C: 150 mile zone			\$1,755.00	1.22 1/3
Total	\$4,420.00	A CONTRACTOR OF THE CONTRACTOR	\$5,170.00	

\$5,170.00 ÷ 3,000 (cwt) = \$1.72-1/3 blended price to producers for all milk f.o.b. sales area. In practice the money represented by the one-third cent per hundredweight would be carried as a balance by the Market Administrator to the next pool period.

\*These adjustments apply to all milk and are added for the purpose of determining the blended price f.o.b. sales area. These same differentials are then subtracted from the blended price f.o.b. sales area to obtain the blended price to producers in each zone as shown in the last column.

### . . PAYMENTS TO PRODUCERS:

And the second of the second o	P. M. Stranger on Astronomy Co. Stranger of the Co. Stranger of th	The state of the s	Paments
Plant	Amount of Milk	Price to Producers	to Producers
A - F.O.B. Sales Area	1,000	\$1.72-1/3	\$1,723.33-1/3
B - 50-mile zone	1,000	\$1.47-1/3	1,473.33-1/3
C - 150-mile zone	1,000	\$1.22-1/3	1,223.33-1/3
		•	\$ 4,420.00

The differences in the prices to producers at the various plants are according to the producers' zone differentials provided for in the last column of Section I, subsection A. See also Section III.

### V/ ADJUSTMENT ACCOUNTS OF DISTRIBUTORS:

PLANT A	en e	PLANT B	
Debit .	Credit	Debit	Credit
\$1,600.00 123.33-1/3	\$1,723.33-1/3	\$1,565.00	\$1,473.33 1/3 91.66-2/3
\$1,723.33-1/3	\$1,723.33-1/3	\$1,565.00	\$1,565.00

### PLANT CARO

Debit	Credit
\$1,255.00	\$1,233.33-1/3 31.66-2/3
\$1,255.00	\$1,255.00

Each distributor is debited with the amount he is obligated to pay for milk. He is credited with the amount which he pays producers at the blended price. The balance is paid to or by the Market Administrator.

### VI. PAYMENTS TO AND BY THE MARKET ADMINISTRATOR:

### MARKET ADMINISTRATOR

Debit			Credit
From B From C	\$91.66-2/3 31.66-2/3	То	A \$123.33-1/3
-	\$123.33-1/3		\$123.33-1/3

### POOL. PLAN . NO. IV

### FOR MILK MARKETS

. .

This pooling plan is for milk markets which have country stations and freight differentials. Under this plan, producers are paid on the base-surplus plan for all milk, with adjustments based on the distance of the country stations from the market.

The purpose of this pooling plan is to provide a means by which all producers who sell milk in the market will share alike in the higher price for milk used as whole milk. All producers will also share alike in the lower prices for milk used for cream and for manufacturing purposes. Distributors are treated equitably because all distributors must pay the same price for milk purchased at similar locations and used for similar purposes. The details of this plan are subject to reasonable modification to fit local conditions.

Three other cool plans are available for other types of markets: Pool Plan No.I is for markets which receive their entire supply of hilk at plants within the sales area, and which pay producers a blended price for all milk delivered by them. Pool Plan No.II is for markets which receive their entire supply of milk at plants within the sales area, and which pay producers on a base-surplus plan. Pool Plan No.III is for markets which have country stations and freight differentials, and which pay producers a blended price for all milk.

Prepared
by the
Dairy Section
Agricultural Adjustment Administration
Washington, D. C.

### PART-I--EXPLANATORY

This Pool Plan is for markets which have country stations and freight differentials, and which pay producers on a base-surplus plan. Each producer is paid a blended price for his delivered base, but is paid only the manufactured or Class III price for all additional deliveries of milk. Distributors' zone differentials are intended to reflect the added cost of operating country stations and transporting the milk to the sales area in the form in which it is finally used. Producers' zone differentials are intended to reflect the cost of transporting whole milk to the sales area, thereby giving producers near the market the full advantage of their location. The Pool operates as follows:

- (a) THE AMOUNT OF MONEY WHICH DISTRIBUTORS ARE OBLIGATED TO PAY FOR MILK IS DETERMINED ACCORDING TO THE USE MADE OF THE MILK, and according to the zone or plant location at which the milk is purchased. Class I, Class II, and Class III represent the uses made of milk by distributors. The total value of the milk in each and all classes for each distributor, and for the entire market, is determined according to the price for the respective class of milk at the plant at which the milk is delivered. This does not include purchases by distributors from other distributors. (See Section II).
- (b) The total delivered bases in hundredweight is determined for the market by adding such amounts of milk as are delivered by producers not in excess of their respective bases. (See Section I, subsection D).
- (c) PRODUCERS ARE PAID THE MANUFACTURED OR CLASS III PRICE FOR SURPLUS MILK. The amounts paid for such milk are totaled for each distributor and for the entire market. (See Section III). (Surplus milk is milk in excess of delivered bases).
- (d) The amount of money paid producers for surplus milk as determined in (c) above, is subtracted from the total amount of money which distributors are obligated to pay for milk as determined in (a) above. This resulting figure represents the money available for payment to producers for their delivered bases. (See Section IV)
- (e) The amount of money available with which to pay producers for their delivered bases as determined in (d) above, is adjusted to reflect the value of such milk within the sales area by adding the producers zone differentials on all delivered bases at country plants. (See Section V).

1

(f) PRODUCERS ARE PAID A BLENDED PRICE FOR DELIVERED BASES, which price is obtained by dividing the amount of money available for delivered bases as computed in (e) above, by the amount of milk represented by the delivered bases as computed in (b) above. This price is for all delivered bases at plants in the sales area. Prices for delivered bases in other zones will reflect the producers' zone adjustments made in (e) above.

The Market Administrator maintains adjustment accounts for all distributors:

- (a) EACH DISTRIBUTOR IS DEBITED WITH THE AMOUNT OF MONEY WHICH HE IS OBLIGATED TO PAY FOR MILK as determined in (a) above. (See Section II and VII); and
- (b) EACH DISTRIBUTOR IS CREDITED WITH THE AMOUNT OF MONEY WHICH HE PAYS PRODUCERS for delivered bases according to the blended price with adjustments as determined in (f) above, and for the amount of money which he pays to producers for surplus milk as determined in (c) above. (See Sections III, VI, and VII); and
- (c) BALANCES ON ADJUSTMENT ACCOUNTS ARE SETTLED WITH THE MARKET ADMINISTRATOR. (See Sections VII and VIII).

# PART-II--ILLUSTRATIVE

The following figures are intended to show how this Pool operates and are not suggestive of proper prices or differentials for any particular market.

# I. BASIC PRELIMINARY INFORMATION:

# A - Zones and Price Adjustments:

1.	Distance from Sales Area	Adjustments in cost of milk to Distributors	Zone Differentials in paying Producers**
A	F.O.B. sales area	None	None
	50-mile zone	(Class 1 - 25¢ (Class 2 - 10¢ (Class 3 - 0	25¢ on Delivered Base Only
C	150-mile zone	(Class 1 - 50¢ (Class 2 - 15¢ (Class 3 - 0	50¢ on Delivered Base Only

<sup>\*</sup>Allowances are made for freight and country plant expense according to the use made of the milk. See Plan III.

# B - Prices charged Distributors, F.O.B. Sales Area:

Class I - - - \$3.00 Class II - - - \$1.50 Class III- - - \$1.00

### C - Splas Usa:

The second lives of the se	<sub>reg</sub> ting for every group of the CAD			Total Milk
Plant	Class I	Class II	Class III	Delivered
Charles of the St. Charles	Cwt.	Cut.	Cwt.	Cwt.
<b>A</b>	500	200	300	1,000
B	700	100	200	1,000
D C	300	300	400	1,000
Total Per C	1,500 ent 50%	600 20%	900 <b>30%</b>	3,000 100%

<sup>\*\*</sup>These zone differentials are made on all delivered bases in order to give the producer near the market the full advantage of his location. These adjustments do not in any manner affect the amount which the distributors are obligated to pay for their milk.

### · D - Established and Delivered Bases of Producers supplying the Market:

Plant	Total Established Bases Cwt.	Total Delivered Bases Cwt.	Total Milk Delivered Cwt.	Excesses over Established Bases Cwt.
A	800	700	1,000	300
B	900	800	1,000	200
C	700	500	1,000	500
Total	2,400	2,000	3,000	1,000

It should be noted that delivered bases at each plant are shown to be less than the established bases, yet each plant has a substantial proportion of surplus milk (excess over delivered bases). This is a usual situation in base-surplus markets, because some farmers do not deliver as much milk as their base allotments while other farmers deliver in excess of these amounts. Care should be exercised in reporting the amount of milk represented by delivered bases and the amount of milk represented as surplus milk so that this point will not be overlooked.

### II. AMOUNT DISTRIBUTORS ARE OBLIGATED TO PAY FOR MILK:

Plant	Class of Milk	Amount of Milk Cwt.	 e to	Amount Obligated to Pay	
Plant A:   (f.o.b.   sales area)  Sub-total	II III	500 200 300 1,000	\$ 2.00 1.50 1.00	\$1,000.00	\$1,600.00
Plant B: (50-mile zone) Sub-total	III .	700 100 200 1,000	\$ 1.75 1.40 1.00	\$1,225.00 140.00 200.00	1,565.00
Plant C: (150 mile zone	II	300 300 400 1,000	\$ 1.50 1.35 1.00	\$ 450.00 405.00 400.00	ī,255 <b>.</b> 00

	Class of		Price to A. Distributors*	Amount Obligated
Plant	Milk			to Pay
Entire Mark	et:			
	I	1,500		\$2,675.00
	II	600		845.00
	III	900		900.00
Total		3,000		\$4,420.00

<sup>&</sup>quot;The prices at plants B and C reflect the adjustments in cost of milk to distributors at these points according to the use made of the milk. See Section I, subsection A.

# III. PAYMENTS TO PRODUCERS FOR SURPLUS MILK:

Plant	Surplus Milk Cwt.*	Price**		al Payments Surplus Milk
A	300	\$ 1.00		300.00
B	200	1.00	, <b>Y</b>	200.00
C	500	1.00		500.00
	1,000	\$ 1.00	\$	1,000.00

<sup>\*</sup>Excess over Delivered bases. See Section I, subsection D.
\*\*Price of Manufactured on Class III milk.

# IV. AMOUNTS AVAILABLE FOR PAYMENTS OF DELIVERED BASES:

Plant	Amount Distributors are obligated to pay	Payment for milk delivered over Bases	Amount obligated to pay producers for Delivered Bases
A B C	\$ 1,600.00 1,565.00 1,255.00	\$ 300.00 200.00 500.00	\$ 1,300.00 1,365.00 755.00
	\$ 4,420.00	\$1,000.00	\$ 3,420.00

# V. ADJUSTING FOR PRODUCERS' ZONE DIFFERENTIALS TO F. O. B. SALES AREA:

Plant & Location	Amount Distri- butors obligat- ed to pay on Delivered Bases	Producers' Zone Adjustments*	Adjusted F.O.B. Sales Area	Price to Producer F.O.B.Deliv- ered Bases
A: Plant in sales area	\$ 1,300.00	None	\$ 1,300.00	\$ 1.93 1/2
B: 50-mile plant	1,365.00	\$ 200.00 (800 x .25) cwt. x rate	1,565.00	1.68 1/2
C: 150-mile	<b>755.</b> 00	250.00 (500 x .50)	1,005.00	1.43 1/2
	\$ 3,420.00	\$ 450.00	\$ 3,870.00	

\$3,870.00 ÷ 2,000 (cwt.) = \$1.93 1/2 blended price to producers for delivered bases f.o.b. sales area. In practice the money represented by a fraction cent per hundredweight would be carried as a balance by the Market Administrator to the next pool period.

\*These adjustments apply to all milk included in delivered bases and are added for the purpose of determining the blended price for such milk f.o.b. sales area. These same differentials are then subtracted from the blended price for delivered bases f.o.b. sales area to obtain the blended price to the producers in each zone as shown in the last column.

# VI. PAYMENTS TO PRODUCERS FOR DELIVERED BASES:

Plant & Location	Delivered Bases.cwt.	Price.	Payment to Producers for Delivered Bases	
A - Plant in sales area	700	\$1.93 1/2	\$	1,354.50
B - 50-mile plant	800	1.68 1/2	•	1,348.00
C - 150 mile plant	500	1.43 1/2	-	717.50
Total	3,000		\$	3,420.00

The differences in prices to producers at the various plants are according to the producers' zone differentials provided for in the last column of Section I, subsection A. See also Section V.

# VII. ADJUSTIENT ACCOUPTS:

PLANT A	PL.WT B	PLANT C		
Debit Credit	Debit Credit	Debit Credit		
\$1,600.00: \$ 300.00 54.50: 1,345.50	\$1,565.00: \$ 200.00 1,348.00	\$1,255.00; \$ 500.00 717.50 37.50		
\$1,654.50: \$1,654.50	\$1,565.00	\$1,255.00: \$1,255.00		

Each distributor is debited with the amount he is obligated to pay for milk. He is credited with the amount he pays producers for surplus milk and he is credited with the amount he pays producers for delivered bases. The balance is paid to or by the Market Administrator.

# VIII. PAYMENTS TO AND BY THE MARKET ADMINISTRATOR:

# MARKET ADMINISTRATOR

Debit		er or the second representation and response to the second response	Credit
From B From C	\$17.00 37.50		\$54.50
	\$54.50	* * * * * * * * * * * * * * * * * * * *	\$54.50

It is readily seen from the foregoing calculations that in the average Wilk Marketing Area where there are 40 to 50 distributors and 4,000 to 6,000 producers, the Market Administrator has a considerable task in administratoring the provisions of a Milk License. In addition to handling the control of the Market Administrator may also provide and the equalization of prices to producers for such milk used, sold or distributed in the Marketing Area, the Market Administrator may also provide producers,

1. Who are not members of a Producers association in the area, technical

1. Services such as checking weights, testing milk, credit protection, etc.

1. For these services, known as "Marketing Dervice's small charge of a few cents per hundredweight of milk is made.

An idea of the Wilk Market Administrators' operations may be obtained from the following Chart of accounts and Classification of [-6]

Accounts, which are part of a Uniform System of Lecounts of Milk Market

1-65 to be agricul-

1-tural Adjustment Addinistration.

2-01 Equalization
Continuent Descript

2-02 Contingent Reserve 1
2-03: Distributor's Sureical

3-30 Accounts Parable

2-3; Distributor's Surety Accord

2-40 Adjustments Accorded

is in resting the rest of the very seen from the continue of t

in item of the first of a color of a colors of the cities of a color of the colors of a colors of the colors of a colors of a colors of the co

# MILK MARKET ADMINISTRATOR'S

# CHART OF ACCOUNTS

Account	
Number	<u>Account</u>
	ADMINISTRATOR'S OPERATIONS
101	Administrator's Regular Fund
1-02	Administrator's Special Fund
1-10	Accounts Receivable - Regular Assessment
1-11	Accounts Receivable - Special Assessment
1-20	Office Furniture and Equipment
1-21	Supplies Inventory - Stationery and Printing
1-30	Vouchers Payable
1-31	Notes Payable
1-40	Market Administrator's Operating Balance
1-50	Income - Regular Assessments
1-51	Income - Special Assessments
1-60	Auditing Service
1-61	Auto Expense
1-62	Advertising & Publicity
1-63 1-64	Contributions
1-65	Dues and Subscriptions
1-66	General Expenses Insurance
1-67	Interest
1-68	Legal
1-69	Light
1-70	Milk Industry Board Allotment
1-71	Office Supplies and Stationery
1-72	Postage
1-73	Rent
1-74	Salaries
1-75	Surety Bond
1-76	Taxes
1-77	Telephone and Telegraph
1-78	Traveling Expenses
	EQUALIZATION ADJUSTMENT ACCOUNTS
2-01	Equalization Adjustment Fund
2-02	Contingent Reserve Fund
2-03	Distributor's Surety Fund (1) Contra
2-10	Accounts Receivable - Distributor's Adjustments
2-30	Accounts Payable - Distributor's Adjustments
2-31	Distributor's Surety Accounts (1) Contra
2-40	Adjustments Accrued
2-41	Reserve for Default of Equalization Payments

# 

	\$ 1.2.
and the second of the second o	
	, mar f
en de la companya de La companya de la co	
	,
en de la companya de La companya de la co	
To the state of the second of	÷
dia r•n estign territorio	
. "	
マー・アン・アン・アン・スルディング 美 グラック いんこく	e v ev
	e di Albana Maran
	e de la companya de La companya de la co
	*

Marine Control

Account Number	Account		
	MARKETING SERVICE ACCOUNTS		
3-01 3-10 3-11 3-30 3-31 3-40 3-50 3-60 3-61 3-62 3-63 3-64 3-65 3-65 3-66 3-67 3-68 3-69 3-70 3-71 3-72 3-72 3-73 3-74	Marketing Service Fund Accounts Receivable - Non-Association Members Accounts Receivable - Association Members Vouchers Payable Due Associations Marketing Service Operating Balance Income - Marketing Service Assessments Advertising & Educational Auto Expense Credit Protection General Expenses Hauling Insurance Light Marketing Information Office Supplies and Stationery Postage Rent Salaries Telephone & Telegraph Testing and Weighing Traveling Expense		Contra
1- 2- 3-	SYMBOLS  Prefix - Administrator's Operations  Prefix - Equalization Adjustments  Prefix - Marketing Service		
01-09 10-19 20-29 30-39 40-49 50-59 60-80	Suffix - Cash Funds Suffix - Accounts Receivable Suffix - Fixed Assets and Inventories Suffix - Accounts Payable Suffix - Net Operating Balances and Adjustment Suffix - Income Accounts Suffix - Expense Accounts	;s	

No. 164

and the second second

### MILK MARKET ATMINISTRATOR'S

### CLASSIFICATION OF ACCOUNTS

### ADMINISTRATOR'S OPERATIONS:

### 1-01 Administrator's Regular Fund

This account will represent the depository fund of the Milk Market Administrator, to be used for all deposits and dishursements arising from administrative operations.

### 1-02 Administrator's Special Fund

This account will represent the depository fund of 'ny special assessments arising out of the Market Administrator's operations to be accounted for and used separately from the normal administrative operations for special purposes.

# 1-10 Accounts Receivable - Regular Assessment

This account will represent charges to distributors for the regular assessment made to them for the purpose of accumulating operating capital in accordance with the provisions of the License.

# 1-11 Accounts Receivable - Special Assessment

This account will represent charges to distributors on any special assessments that may be necessary for the Market Administrator to make as might be authorized in the provisions of the License.

# 1-20 Office Furniture and Equipment

This account will represent the actual cost of furniture and equipment purchased for use by the Milk Market Administrator.

# 1-21 Supplies Inventory - Stationery and Printing

This account will represent the inventory at the end of any accounting period of stationery and printing supplies, whenever such supplies contain a value worthy of consideration as an inventory.

# 1-30 Vouchers Payable

This account will represent outstanding vouchers or invoices unpaid at the end of any accounting period for purchases applicable to the Market Administrator's operations.



- 2 -

# 1-31 Notes Payable

This account will represent the amount of any Notes Payable by the Milk Market Administrator outstanding at the end of any accounting period, the liability of which has resulted from administrative operations.

# 1-40 Market Administrator's Operating Balance

This account will represent the operating balance of surplus arising from the administrative operations of the Market Administrator.

# 1-50 Income - Regular Assessments

This account represents the income arising from regular assessments of the Market Administrator for his operations charged to distributors in accordance with the provisions of the License.

# 1-51 Income - Special Assessments

This account represents income arising from Special Assessments made by the Market Administrator to distributors on any occasion authorized under the provisions of the License.

# 1-60 Auditing Service

This account represents any expenditures by the Milk Market Administrator for auditing service as may be required from outside Auditors.

# 1-61 Auto Expense

This account represents any expenditures for the use of automobiles that are properly chargeable to the Administrative Operating Fund.

# 1-62 Advertising and Publicity

This account represents the expenditure for any advertising and publicity properly chargeable to the Administrator's Operating Fund.

# 1-63 Contributions

This account is self-explanatory and represents any contributions made by the Market Administrator out of the Operating Fund.

# 1-64 Dues and Subscriptions

This account will represent any expenditure for dues and subscriptions out of the Administrator's Operating Fund as separate from any allotment to the Milk Industry Board or for Marketing Service.

# 1-65 General Expenses

This account will represent any unallocated expenditures not properly chargeable to other classified expenses under the administrator's operations.

### 1-66 Insurance

This account will represent all expenditures for insurance chargeable to the Administrator's Operating Fund.

# 1-67 Interest

This account will represent all interest expenses properly chargeable to the Market Administrator's Operating Fund.

# 1-68 Tegal

This account will represent all legal expenses incurred by the Milk Market Administrator arising out of the operations of his office.

# 1-69 Light

This account will represent the expenditure for any electricity properly chargeable to the Market Administrator's operations.

# 1-70 Milk Industry Board Allotment

This account will represent any allotment provided by the License payable to any Milk Industry Board or Council, in accordance with the authority for the establishment of such agency under the License.

# 1-71 Office Supplies and Stationery

This account will represent the monthly charges properly applicable to the Administrator's operations for stationery and supplies used.

# 1-72 Postage

This account will represent the expenditure for any postage chargeable to the Administrator's Operating Fund.

# 1-73 Rent

This account will represent any expenditures for rent of offices chargeable to the Administrator's Operating Fund.



# 1-74 Salaries

This account will represent the expenditures and accruals of all salaries properly chargeable to the Market Administrator's Operating Fund.

# 1-75 Surety Bond

This account will represent the cost of surety bonds for the Milk Market Administrator or other employees of his office as may be authorized and chargeable to the Market Administrator's fund.

# 1-76 Taxes

This account will represent the expenditure for any taxes assessed and payable against the operations of the Milk Market Administrator.

# 1-77 Telephone and Telegraph

This account will represent any charges to the Administrator's Operations for any telephone or telegraph services.

# 1-78 Traveling Expenses

This account will represent any expenditures chargeable to the Milk Market Administrator's office incurred as separate from Auto Expense, as classified separately.

# EQUALIZATION ADJUSTMENT ACCOUNTS:

# 2-01 Equalization Adjustment Fund

This account will represent the depository fund for all deposits from distributors and payments to distributors for equalization adjustments for milk purchased from producers with the sales use of milk under the provisions of the License.

# 2-02 Contingent Reserve Fund

This account will represent the depository fund as may be provided by the License for any contingency that may arise out of the default of any distributor to make payment to the Market Administrator for equalization adjustments.

# 2-03 Distributor's Surety Fund

This account will represent the depository fund of any sums advanced by any distributor to guarantee surety of the payment for his milk to producers (see contra-liability Account 2-31).

# 2-10 Accounts Receivable - Distributor's Adjustments

This account will represent the charges to distributors for any amount due by the distributor to the Market Administrator for equalization adjustment between the purchases and sales use of milk.

# 2-30 Accounts Payable - Distributor's Adjustments

This account will represent amounts payable to distributors arising out of adjustment of his equalization account from purchases and sales use of milk.

# 2-31 Distributor's Surety Accounts

This account will represent the liability of the Market Administrator for the deposit of any distributor representing surety of his payment for any milk purchased from producers.

# 2-40 Adjustments Accrued

This account will represent any adjustments arising out of the computation of a blended price of milk whereas fractions exist and can not be allocated in the payment but are accrued to the succeeding period.

# 2-41 Reserve for Default of Equalization Payments

This account will represent the reserve set aside (See Account No. 2-02 Contingent Reserve Fund) for any default of a distributor in making equalization payments provided by the License.

# MARKETING SERVICE ACCOUNTS:

# 3-01 Marketing Service Fund

This account will represent the depository fund for payments made by distributors for marketing service as provided by the License.

# 3-10 Accounts Receivable - Non-Association Members

This account will represent the amounts due for assessment to distributors deductible from prices paid producers for milk purchased, such assessments to be used to provide marketing service to non-member association producers.

# 3-11 Accounts Receivable - Association Members

This account will represent the amounts assessed distributors as deducted from association producer members for marketing service, provided by a producers association. Such payment, in turn, being made to the producers association (See Account No. 3-31 Due Associations).



- C <del>-</del>

# 3-30 Vouchers Payable

This account will represent unpaid invoices for service rendered and expenses chargeable to the Marketing Service furnished by the Market Administrator.

### 3-31 Due Associations

This account will represent collections made by the Market Administrator from distributors for marketing service provided producers or members of a producers association.

# 3-40 Marketing Service Operating Balance

This account will represent the operating balance or surplus arising out of the operations of the Marketing Service provisions of the License.

### 3-50 Income - Marketing Service Assessments

This account will represent assessments to producers as deducted by distributors for Marketing Service which will be rendered by the Market Administrator's office to producers.

### 3-60 Advertising and Educational

This account will represent expenditures for advertising and additional services for the promotion and marketing of producers milk, who are not members of a producers association.

### 3-61 Auto Expense

This account will represent auto expenses chargeable to the Marketing Service performed by the Market Administrator's Office.

### 3-62 Credit Protection

This account will represent any expenditure necessary for the protection of distributor's credit in so far as payment to producers, who are not members of any producers association, is concerned.

### 3-63 General Expenses

This account will represent the payment of any expenditures not properly assignable to other expense accounts under the Marketing Service Classifications.

### 3-64 Hauling

This account will represent the expenditure for any hauling necessary to perform testing and service to non-producer association members of the Milk Market.

-7-

# 3-65 Insurance

This account will represent the expenditure for any insurance chargeable to the Marketing Service Operations of the Market Administrator.

# 3-66 Light

This account will represent the expenditure for any electricity which is chargeable to the Marketing Service Operations of the Market Administrator.

### 3-67 Marketing Information

This account will represent the expenses of providing any marketing information to non-association producers.

# 3-68 Office Supplies and Stationery

This account will represent the charges for any office supplies and stationery applicable to Marketing Service Operations of the Market Administrator.

# 3-69 Postage

This account will represent any postage expenses chargeable to the Marketing Service Operations.

### 3-70 Rent

This account will represent any expenditure for rent of office space chargeable to the Marketing Service Operations.

### 3-71 Salaries

This account will represent the expenses or accruals for any salaries chargeable to the Marketing Service Operations.

# 3-72 Telephone and Telegraph

This account will represent the expense of any telephone and telegraph charges applicable to the Marketing Service performed by the Market Administrator.

# 3-73 Testing and Weighing

This account will represent any testing and weighing expenses other than salaries (as provided in Account 3-71) performed by the Market Administrator as a marketing service to non-association producer members.

### 3-74 Traveling Expenses

This account will represent any travel expenses incurred by employees furnishing marketing service to non-association producer members as separate from Auto Expense (provided in Account 3-61).





